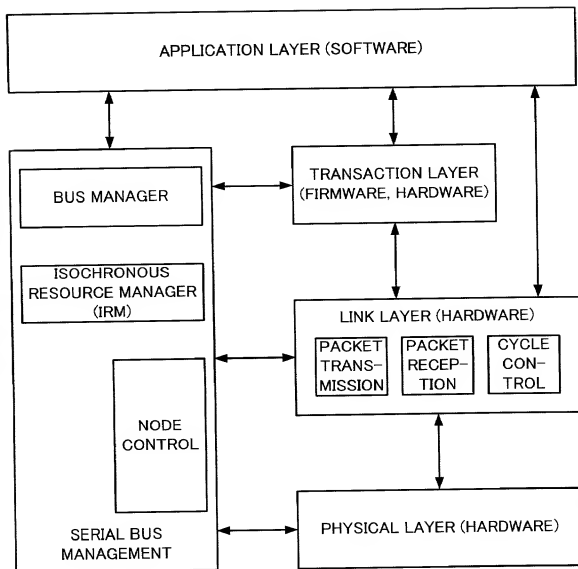
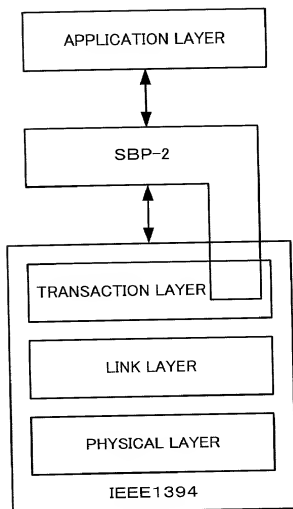


FIG. 1



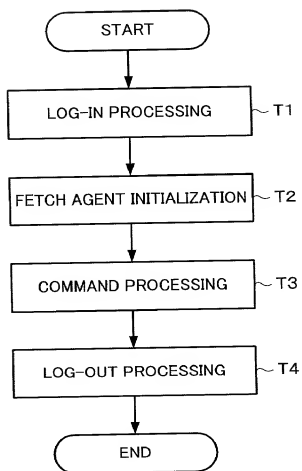
09737760.032304

FIG. 2

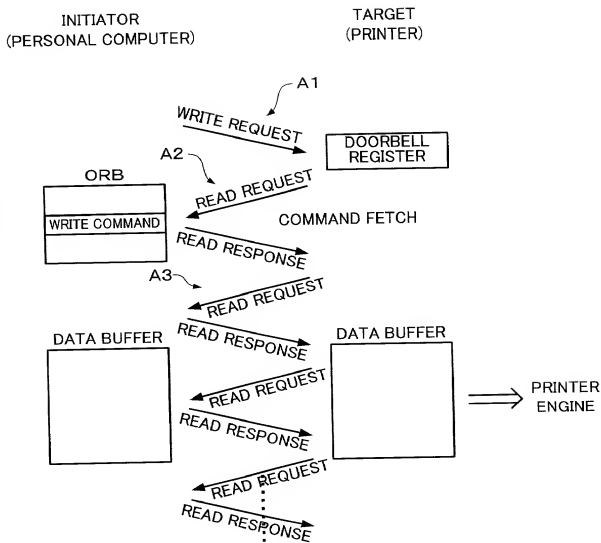


09737750.032301

FIG. 3



**FIG. 4**

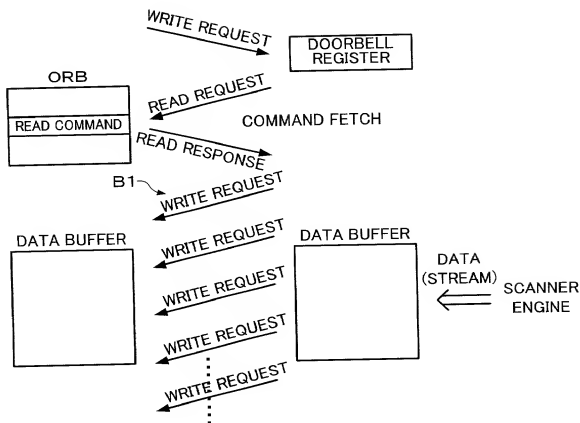


00737760.002301

FIG. 5

INITIATOR  
(PERSONAL COMPUTER)

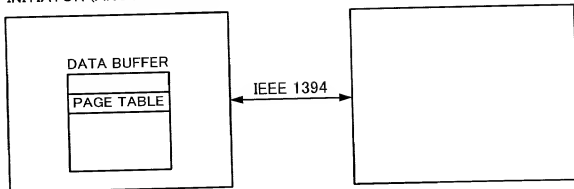
TARGET  
(SCANNER)



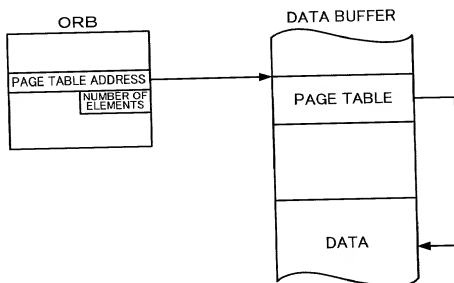
**FIG. 6A**

INITIATOR (ANOTHER NODE)

TARGET (SELF NODE)



**FIG. 6B** WHEN A PAGE TABLE EXISTS



**FIG. 6C** WHEN NO PAGE TABLE EXISTS

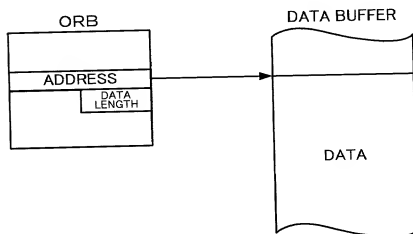


FIG. 7

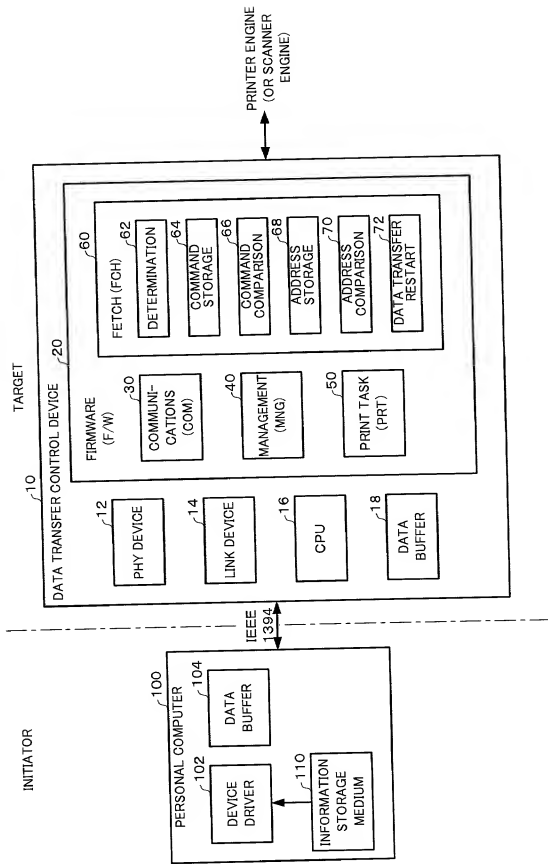


FIG. 8

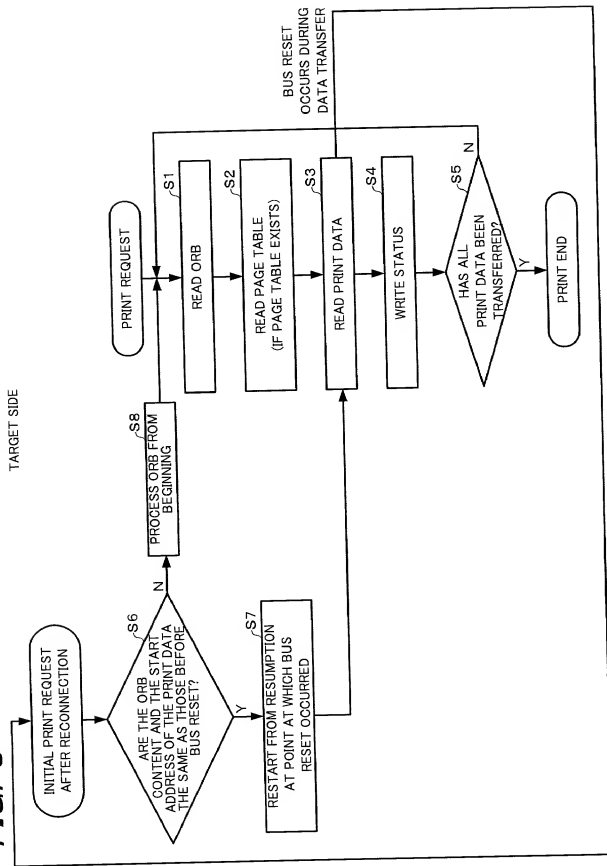
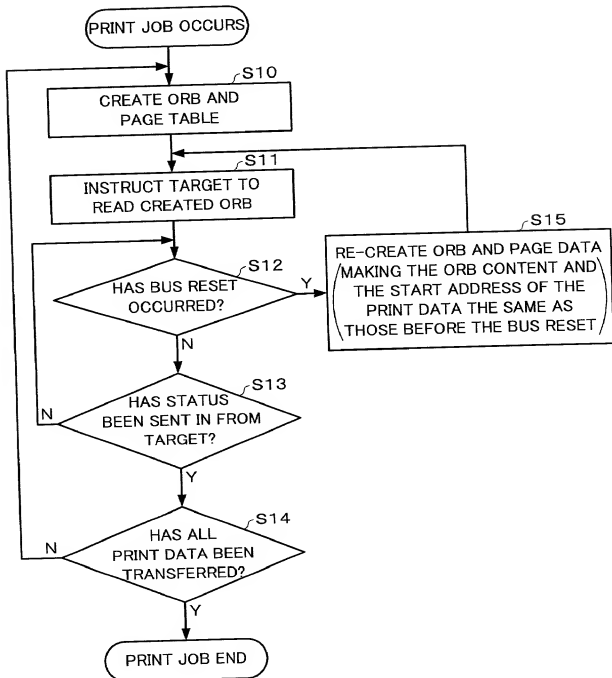




FIG. 9

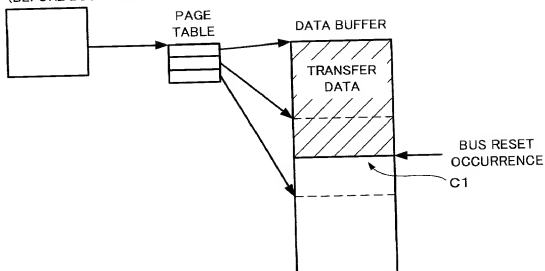
INITIATOR SIDE



09/27/60 032301

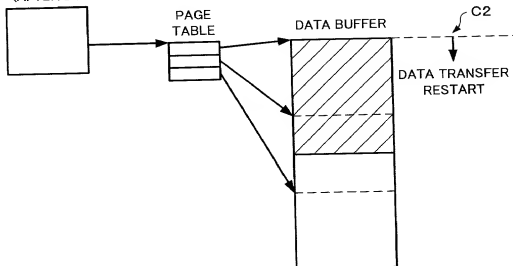
**FIG. 10A**

ORB  
(BEFORE BUS RESET)



**FIG. 10B**

ORB  
(AFTER BUS RESET)



**FIG. 10C**

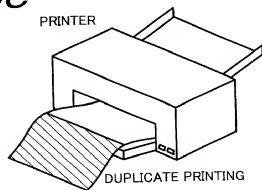
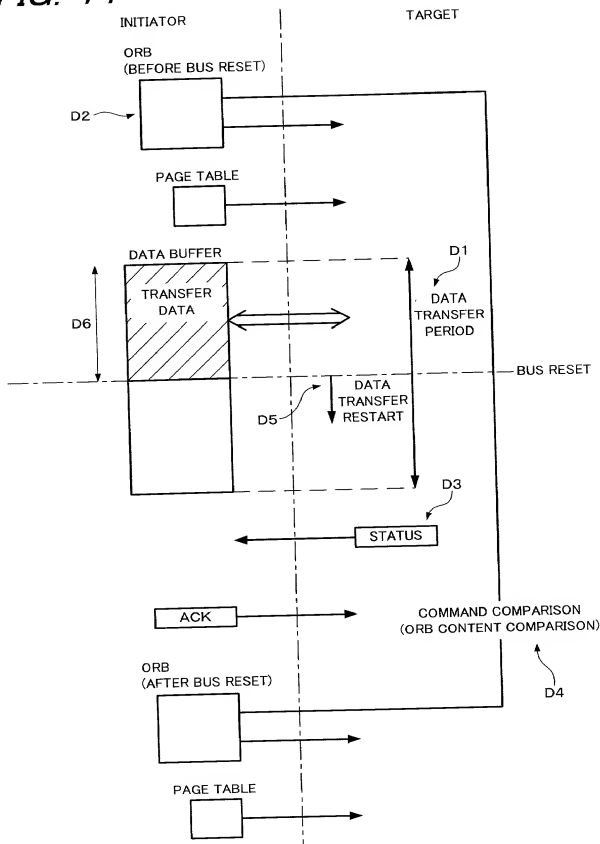


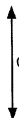
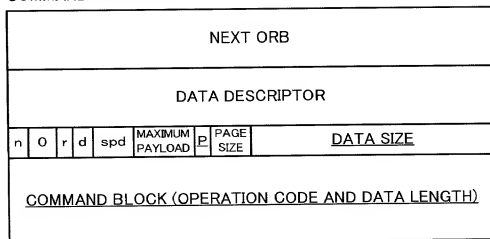
FIG. 11



09737760.032301

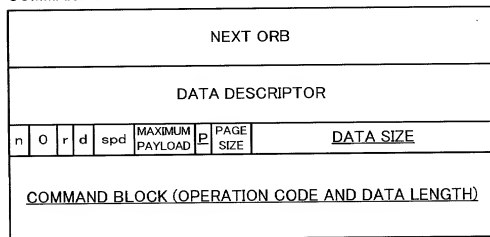
**FIG. 12**

COMMAND BLOCK ORB



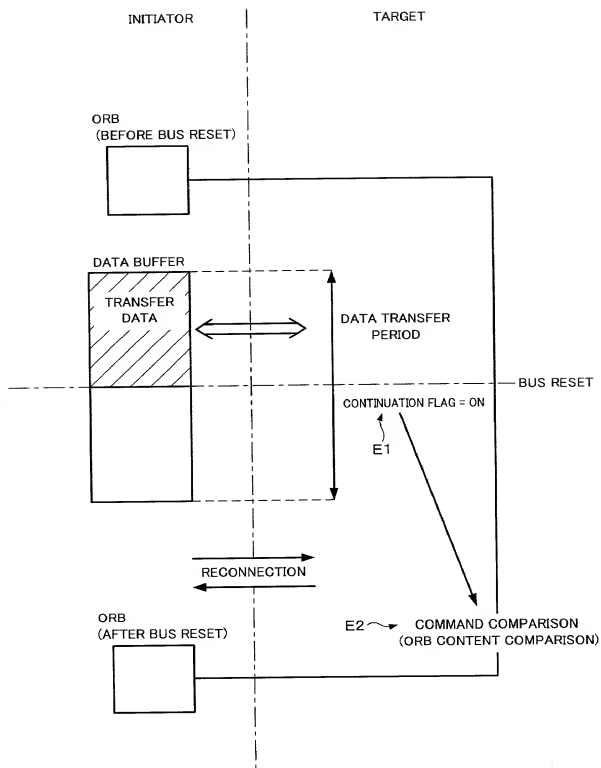
COMPARISON

COMMAND BLOCK ORB



09737769.032301

FIG. 13



09737760.032301

FIG. 14

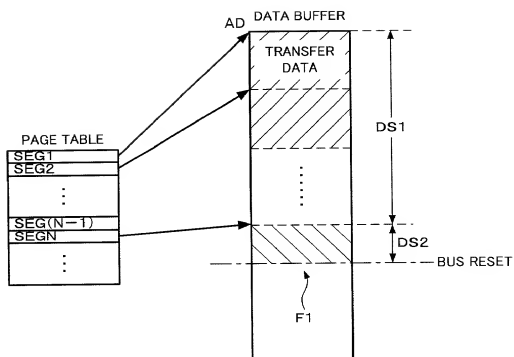
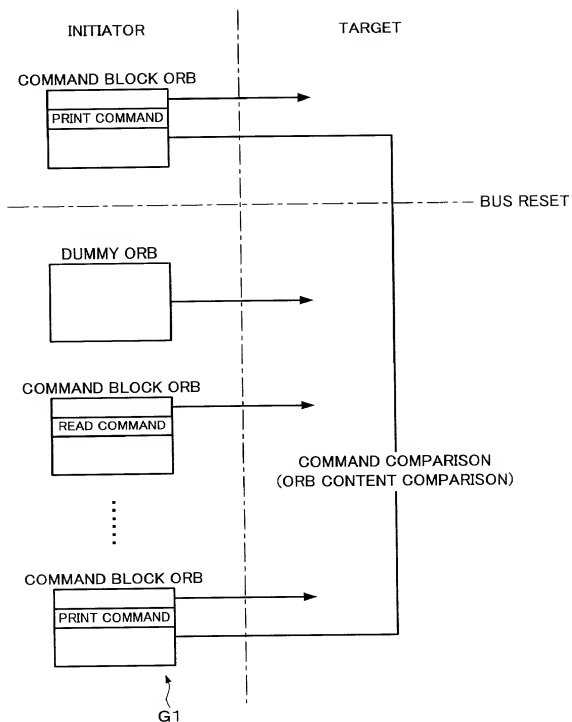


FIG. 15



09737760.032301

FIG. 16

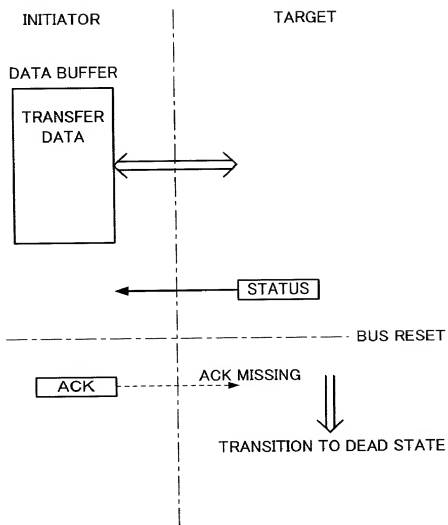
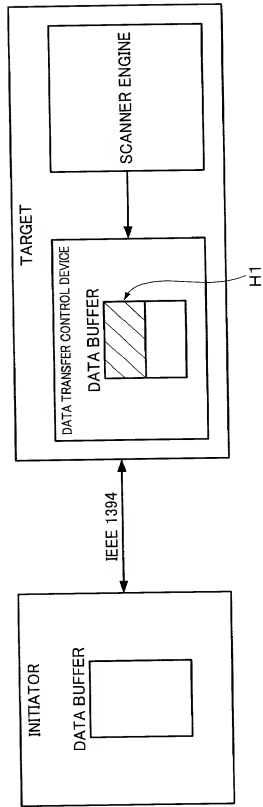


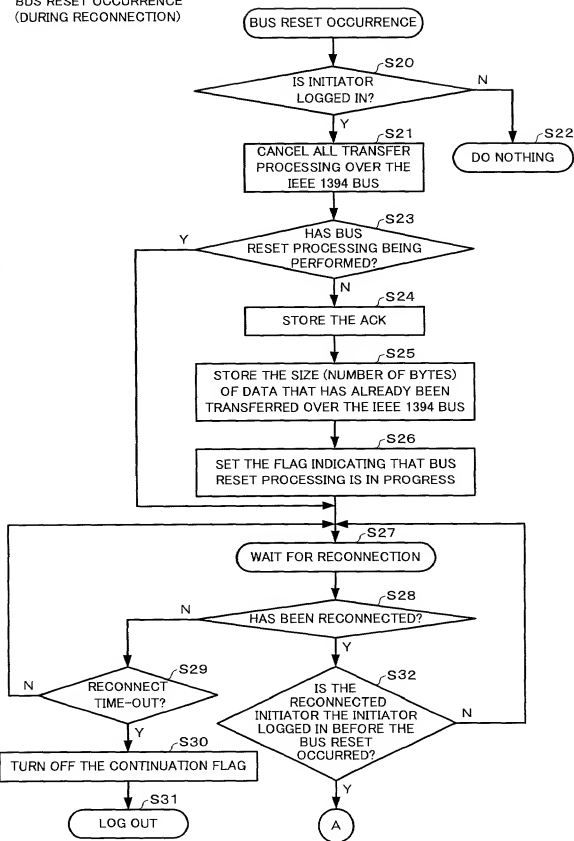


FIG. 17



# FIG. 18

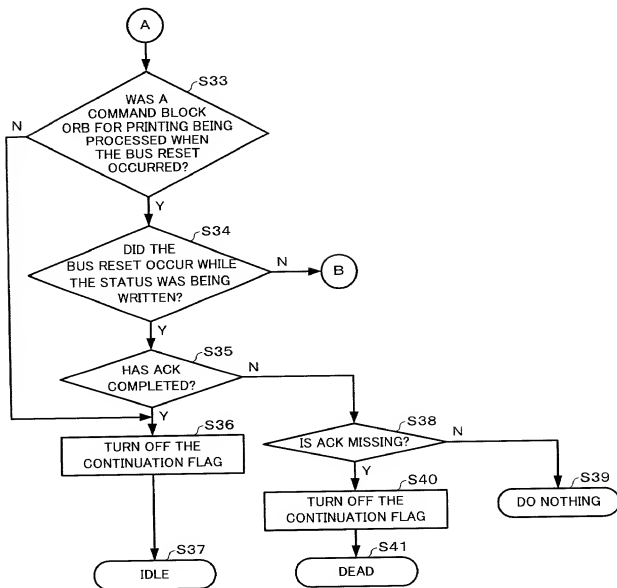
BUS RESET OCCURRENCE  
(DURING RECONNECTION)



0973760-02301

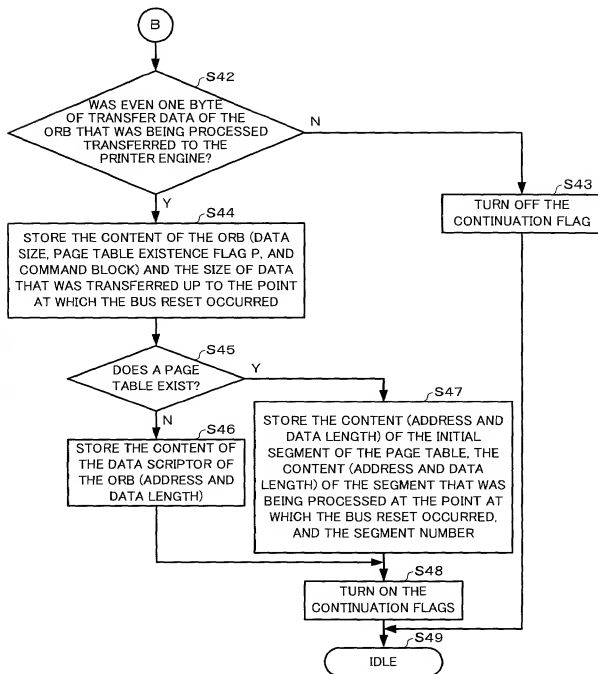
FIG. 19

WHEN BUS RESET OCCURS  
(DURING RECONNECTION)



**FIG. 20**

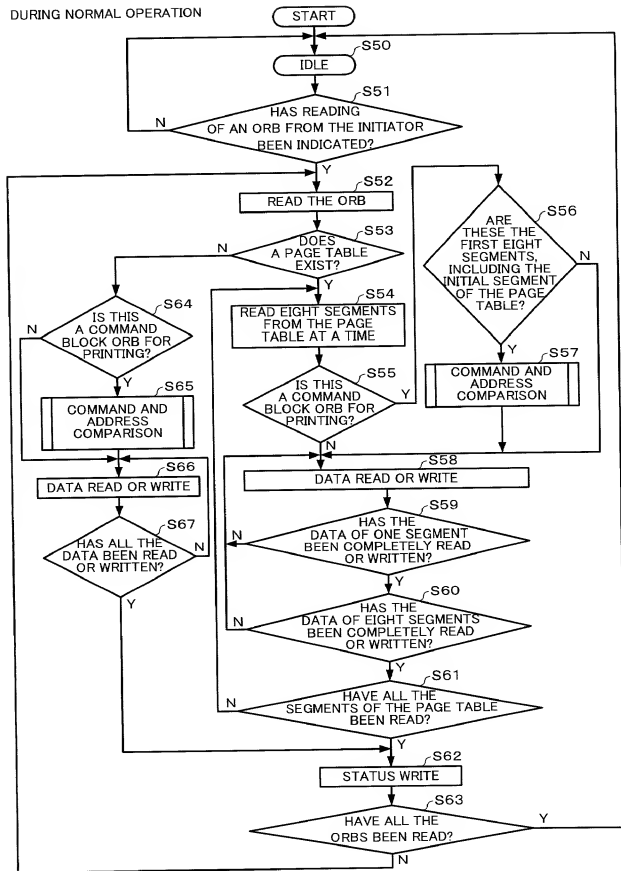
WHEN BUS RESET OCCURS  
(DURING RECONNECTION)



09737760 023701 102250 09737760

# FIG. 21

DURING NORMAL OPERATION



09/37760.032301

FIG. 22

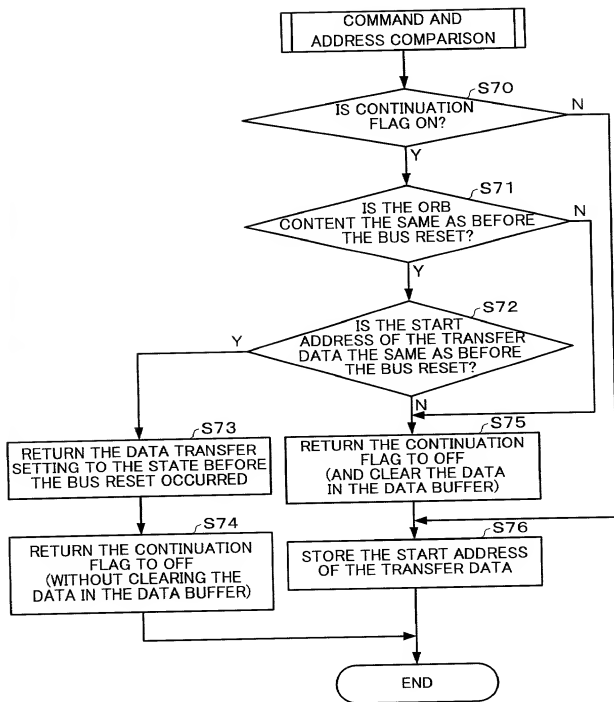


FIG. 23A

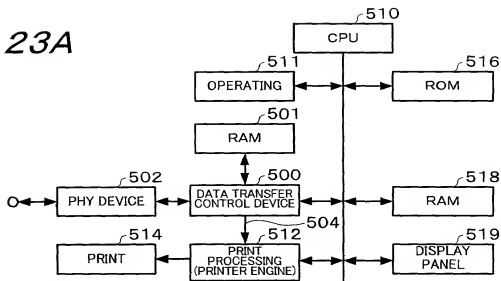


FIG. 23B

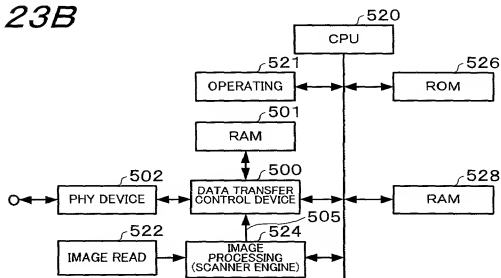


FIG. 23C

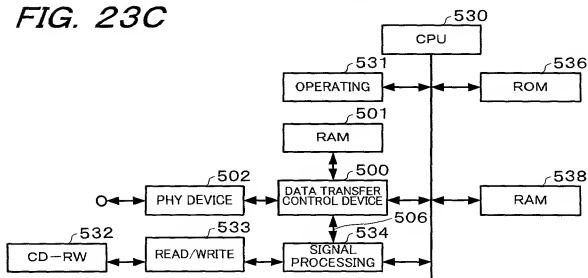


FIG. 24A

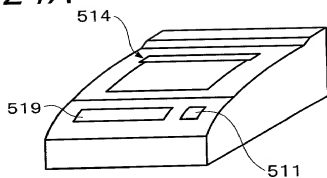


FIG. 24B

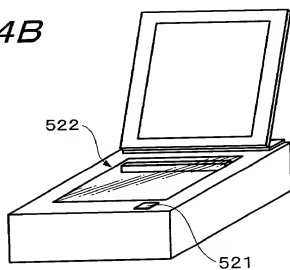


FIG. 24C

